NOTE

WHITE COPY - DIVISION'S COPY

DEPARTMENT OF NATURAL RESOURCES Box 450

Depth from surface to normal water level / 0 ft.	GREEN COPY — DRILLER'S COPY YELLOW COPY — OWNER'S COPY Madison, Wisconsin 53701 YELLOW COPY — OWNER'S COPY										
AND ANN NW Steen applications of the control of the	1. COUNTY	182au	ji 00_	•		· · · ·	Village City		,		
ADDIEST OFFICE AND SET OFFICE SET OF SET	2/LOGATIC	7		ection Tow		D	' 		57		
AND IT available subdivision rame, for & block no PRITOFICE PRITOFIC PRITOFICE PRITOFIC	INE.	WNW		2 34	ION	ale)	Karl	Moldenkau	ir	_	
AND fit available subdivision name, lot & block no Pict Of PICE Living Fit of the City of			Sti					1. 60			
4. DISTANCE IN feet from well to nearest: BUILDING SANTARY SEVERIPLOS DIATAN FOUNDATION DRAIN C. I. TILE C. I TILE C. I TILE EWER CONNECTED RIDEPENDENT C. I. TILE C. I TILE C. I TILE C. I TILE C. I TILE EWER CONNECTED RIDEPENDENT C. I. TILE C. I TILE C. I TILE C. I TILE EWER CONNECTED RIDEPENDENT C. I. TILE C. I TILE C. I TILE EWER CONNECTED RIDEPENDENT C. I. TILE C. I TILE C. I TILE EWER CONNECTED RIDEPENDENT C. I. TILE C. I. TILE C. I. TILE EWER CONNECTED RIDEPENDENT C. I. TILE C. I. TILE C. I. TILE C. I. TILE EWER CONNECTED RIDEPENDENT C. I. TILE C. I. TILE C. I. TILE EWER CONNECTED RIDEPENDENT C. I. TILE C. I. TILE EWER CONNECTED RIDEPENDENT C. I. TILE C. I. TILE EWER CONNECTED RIDEPENDENT C. I. TILE C. I. TILE EWER CONNECTED RIDEPENDENT C. I. TILE C. I. TILE EWER CONNECTED RIDEPENDENT C. I. TIL							. *	1 1			
Record answer in appropriate block) C. I. TILE C. I.	,			c a crock no			Clarke	rig . Mis.			
CLEAR WATER DIALN SELTEC TANK PHOLY SNEPAGE PT ABSORPTION FIELD BARN SILO ABANDONED WELL SINK HOLE OTHER POLLUTION SOURCES (Give description such as dump, quary, dramage well, stream, pond, lake, etc.) THE POLLUTION SOURCES (Give description such as dump, quary, dramage well, stream, pond, lake, etc.) WHE SUMMER CURRING SOURCES (Give description such as dump, quary, dramage well, stream, pond, lake, etc.) WHE SUMMER CURRING SOURCES (Give description such as dump, quary, dramage well, stream, pond, lake, etc.) WHE SUMMER SUMMER SOURCES (Give description such as dump, quary, dramage well, stream, pond, lake, etc.) WHE SUMMER SU	4. Distance	in feet from	well to nea	arest: BU			1	•	•		
OTHER POLLUTION SOURCES (Give description such as dump, quarry, dramage well, stream, pond, lake, etc.) 5. Well is intended to supply water for: Command	(Reco	ord answer in a	ppropriate b	lock)					0.1.	1 1 1 1 1 1 1 1 1 1	
5. Well is intended to supply water for: Conc. Conc.		T.	SEPTIC TAN	K PRIVY S	EEPAGE PIT	ABSORPTION	N FIELD BARN SI	LO ABANDONED WELL S	INK HOLE		
6. DRILLHOLE Dia (in) From (ft) To (ft) Dia lin) From (ft) To (ft) R Surface 4	OTHER POL	LUTION SOU	RCES (Give	description suc	ch as dump, q		well, stream, pond, lake,	etc)			
6. DRILLHOLE Dia (in) From (ft) To (ft) Dia (in) From (ft) To (ft) 8. Surface 41 Surface Gamma G	5. Well is in	tended to su	pply water	for:	{	1	<u>.</u>				
Dia (in) From (ft) To (ft) Dia (in) From (ft) To (ft) Clary Surface G Surface G G G Surface G G Surface G G Surface G Sur	6. DRILLH	IOLE	·				9. FORMATIONS				
7. CASING, LINER, CURBING, AND SCREEN Dis tim 7		4 (To (ft)	Dia (in)	From (ft)	To (ft)	ŀ	Kınd	From (ft.)	To (ft)	
7. CASING, LINER, CURBING, AND SCREEN Dis (in) Kind and Weight From (ft.) To (ft.) Castled Pt AstM Ass. 3.250 Wasel 8. GROUT OR OTHER SEALING MATERIAL Kind From (ft.) To (ft.) Kind From (ft.) To (ft.) Cable Tool Direct Rotary Reverse Rotary Rotary - air Rotary - hammer Jetting with drilling mud & air Air Water Well construction completed on Castle State Well is terminated Inches below Depth from surface to normal water level 18 ft. Well sealed watertight upon completion Yes No. No. No. No. No. No. Well sealed watertight upon completion Yes No. Well sealed watertight upon completion Yes No. No. No. No. No. No. No. Well sealed watertight upon completion Yes No. Well sealed watertigh	8	Surface	41				Cleur		Surface	6	
Steel Steel Surface	6	41	117				Sand		6	15	
8. GROUT OR OTHER SEALING MATERIAL Steel Pt Asty	7. CASING	, LINER, CL	JRBING, A	ND SCREE	, V		();	<u> </u>	 		
8. GROUT OR OTHER SEALING MATERIAL Kind	Dia (in)	K	ind and Weig	ıht	From (ft)	To (ft)	Kino	uni ?	/5	117	
8. GROUT OR OTHER SEALING MATERIAL 10. TYPE OF DRILLING MACHINE USED Reverse Rotary Reverse Rotary Rotary - air Willing mud Rotary - hammer Air Water Willing mud Rotary - air Rotary - air Rotary - air Rotary - air Rotary - hammer Air Water Rotary - air	6	Medel	ach Sei	20	Surface	4		•			
8. GROUT OR OTHER SEALING MATERIAL 10. TYPE OF DRILLING MACHINE USED Reverse Rotary Reverse Rotary Rotary - air Willing mud Rotary - hammer Air Water Willing mud Rotary - air Rotary - air Rotary - air Rotary - air Rotary - hammer Air Water Rotary - air	4	Steel	DE K	BIM							
Kind From (ft) To (ft) Cable Tool Direct Rotary Reverse Rotary	•	A53	,2800	vall							
Kind From (ft) To (ft) Cable Tool Direct Rotary Reverse Rotary						,					
Kind From (ft) To (ft) Cable Tool Direct Rotary Reverse Rotary						ASSET SE					
Kind From (ft) To (ft) Cable Tool Direct Rotary Reverse Rotary	8 GROUT OR OTHER SEALING MATERIAL						10 TYPE OF DRII	LING MACHINE USED		<u></u>	
Rotary - air Rotary - hammer Jetting with Well construction completed on Cr 24 19 Mell test: Hrs. at 15 GPM Well is terminated O inches below final grade							! —	, —	1 Payer	on Botani	
Well construction completed on CC 24 19 77 11. MISCELLANEOUS DATA Yield test:						.14		· .		•	
11. MISCELLANEOUS DATA Yield test: Hrs. at 15 GPM Well is terminated inches below final grade Well disinfected upon completion Per No. Depth to water level when pumping ft. Well sealed watertight upon completion Yes No.	//c	ne ce,	meal	grow	Surtace	79		3	-		
Yield test: Hrs. at 15 GPM Well is terminated on inches below final grade Depth from surface to normal water level Mell disinfected upon completion The surface to normal water level The surface to norma							Well construction co	ompleted on QC	24	19 77	
Depth from surface to normal water level Depth to water level when pumping ft. Well sealed watertight upon completion Yes No.		LLANEOUS	DATA	Hrs. at	15	GPM	Well is terminated	/O inches	≓	fınal grade	
Depth to water level when pumping 20 Tt.	Depth from	surface to n	ormal wate	r level	18	ft.	Well disinfected upo	on completion	Ye:	s No	
Water sample sent to Port Washington Lot #58 laboratory on: 10-26-77 19	Depth to wa	ater level who	en pumping		20	ft.	Well sealed watertigi	ht upon completion	☐ Ye	s 🔲 No	
	Water samp	le sent to 🕆	for	T ma	akend		pd #58	laboratory on: //	26-11	7 19	
Your opinion concerning other pollution hazards, information concerning difficulties encountered, and data relating to nearby wells, screens, seals, type of casing joints, method of finishing the well, amount of cement used in grouting, blasting, sub-surface pumprooms, access pits, etc., should	_	•	-		• • • • •	-	-	•	•		
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SIGNATURE Ledge Laur Bre. COMPLETE MAIL NIEBAN - 1.AUNI, INC. 1200 W. Lichau d 1.1 N.	SIGNATURE	Los	Co 1	Lau	Bro	•	COMPLETE MAIL		N.		
Disconsin 53092 Please do not write in space below	Dra	em o	Kille	" See	gistered Wel	l Driller					
Please do not write in space below GAS - 24 HRS GAS - 48 HRS CONFIRMED REMARKS					Piea	se do not wri	te iii space below				